

Amendments to the Specification:

Please replace paragraph 36 with the following amended paragraph:

[0036] With reference to Figs. 1 and 2, a container body 10 is of the two-piece type. The body 10 is shown in an inverted or bottom-end-up position. The container body has a sidewall 11 that forms an open end at its lower end according to the orientation of Fig. 2. At the open end, the sidewall 11 has been necked-in and formed with a flange 12, as is commonly used for seaming-on a closure or panel end. It may be noted that the flange 12 is generally regarded as being at the top end of a traditional two-piece container. The side wall can be regarded as being longitudinally elongated between opposite ends. If the side wall 11 is cylindrical, the height of the cylinder can be viewed as the longitudinal dimension. The side wall 11 is of predetermined longitudinal dimension between top and bottom end lines. The top end line is at the flange 12. The bottom end line ~~is~~ is at a bottom taper 14.